WHAT IS CLAIMED IS:

1. A working method, comprising the steps of:

forming a slideway in a drive portion of an adjustable spanner;

forming a substantially inverted U-shaped hole in the drive portion of the adjustable spanner, the inverted U-shaped hole communicating with the slideway; and

forming an oblique hole in a connection of the drive portion of the adjustable spanner and a fixed jaw of the adjustable spanner, the oblique hole communicating with the slideway and the inverted U-shaped hole, so that the slideway, the inverted U-shaped hole and the oblique hole form a receiving hole.

2. The working method in accordance with claim 1, wherein the slideway has a circular shape.

3. The working method in accordance with claim 1, wherein the slideway is formed in the drive portion of the adjustable spanner in a drilling manner.

4. The working method in accordance with claim 1, wherein the slideway is extended from a first side of the drive portion to a second side of the drive portion.

5. The working method in accordance with claim 1, wherein the inverted U-shaped hole is formed in the drive portion of the adjustable spanner in a milling manner.

6. The working method in accordance with claim 1, wherein the inverted U-shaped hole is located above the slideway and has a lower end communicating with the slideway.

7. The working method in accordance with claim 1, wherein the inverted U-shaped hole is in parallel with the slideway.

8. The working method in accordance with claim 1, wherein the oblique hole is formed in the connection of the drive portion and the fixed jaw in a drilling manner.

9. The working method in accordance with claim 1, wherein the oblique hole is extended through the fixed jaw.

10. The working method in accordance with claim 1, wherein the fixed jaw is located at an end of the drive portion.